

09/686,594

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,680,063 B1
DATED : January 20, 2004
INVENTOR(S) : Wadia et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page, Item [54] and Column 1, Line 1,

Title, "**BIOCOMPATIBLE ALBUMIN LAMINA**" should read
-- **BIOCOMPATIBLE DENATURED ALBUMIN LAMINA** --.

Item [56], **References Cited**, OTHER PUBLICATIONS,

"Antonio Lauto et al." reference, "21(2):134-41." should read -- 21(2):134-41, 1997. --.

"Karen McNally" reference, "Repair, In Vitro;" should read -- Repair In Vitro; --.

Column 1,

Line 55, "increases, parenchymal" should read -- increases parenchymal --.

Line 65, "past Tissue" should read -- past. Tissue --.

Column 2,

Line 15, "Solder are" should read -- Solders are --.

Line 17, "5,292 362" should read -- 5,292,362 --.

Column 3,

Line 21, "patches, Such as" should read -- patches, such as --.

Column 8,

Line 2, "the. denatured" should read -- the denatured --.

Line 47, "correspondingly (higher)" should read -- correspondingly higher --.

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 10,

Line 20, "material an&or the" should read -- material and/or the --.
Line 32, "100-1000 μ M." should read -- 100-1000 μ m. --.
Line 34, "by te chromophore" should read -- by the chromophore --.
Line 41, "claim 1 herein the" should read -- claim 1 wherein the --.
Line 44, "claim 9 wherein" should read -- claim 8 wherein --.

Signed and Sealed this

Fifteenth Day of February, 2005



JON W. DUDAS
Director of the United States Patent and Trademark Office